

## **AMENDMENTS TO THE SPECIFICATION**

**Please replace the paragraph beginning on Page 5, Line 22 through Page 6, Line 19, with the following amended paragraph:**

The main body 1 includes an inner frame 11, an outer frame 12 joined to the inner frame 11, and an display board 13, which is made of such materials as to allow light to travel through while having words, patterns, characters, drawings or signs 13' adhered thereto, and which is disposed between the inner and the outer frames 11, 12. The inner frame 11 has a surrounding portion defining a holding recess 111 for holding the indicating board 13, several gaps 112 on an upper section of the surrounding portion, and several engaging cavities 113 on a lower section of the surrounding portion. The indicating board 13 has reflective surfaces 131, 131 on both upper and lower edges thereof, and holes 132 on the upper edge, which are aligned with corresponding gaps 112 of the inner frame 11. The outer frame 12 is fitted to the inner frame with an opening 122 thereof facing the holding recess 111. The outer frame 12 further has a hole 121. A light-passable plate 123 is disposed over the front side of the indicating board 13, and both the board 13 and the plate 123 are disposed in the holding recess 111 with an edge of the opening 122 of the outer frame 12 preventing them from falling out of the outer frame 12. Thus, the indicating board 13 is stopped from falling out of the

outer frame 12, and light can travel outside through the indicating board 13 and the light-passable plate 123 for making words, patterns, characters, drawings or signs on the board 13 easily visible.

**Please replace the paragraph beginning on Page 8, Line 8 through Page 9, Line 13 with the following amended paragraph:**

The main body 1 includes an inner frame 11, an outer frame 12 joined to the inner frame 11, and an Electro Luminate (E.L.) light emitting flat panel 243, which allows light to travel through, and has words, patterns, characters, drawings or signs adhered thereto. The E.L. light emitting flat panel 243 further has terminals 244, 244 on upper and lower edges thereof. The Upper and lower engaging bars 14, 14 are disposed along the upper and the lower portions of the surrounding portion of the inner frame 11 with engaging protrusions 141 being fitted to the gaps 112 and the engaging cavities 113. The upper and lower engaging bars 14, 14 each further has a trench 142 formed along the longest side thereof. Two electricity conducting bars 242 are respectively fitted to the trenches 141 of the upper and lower engaging bars 14, and 14, and are electrically connected to yet another terminal of the semi-conductor switch 22, and the other input terminal of the driving circuit 2 respectively while the light emitting flat panel 243 is disposed between the inner and the outer frames 11, 12 with the terminals 244, 244 being in electrical contact with corresponding ones of the

electricity conducting bars 242. Furthermore, a driving element 245 is connected to the E.L. light emitting flat panel 243 for starting the same as shown in Fig. 9. Like the first embodiment, the E.L. light emitting flat panel 243 is disposed in the holding recess 111 with a light-passable plate 123 being disposed over the front side thereof, and the outer frame 12 is fitted to the inner frame 11 with the opening 122 thereof facing the holding recess 111 so that the E.L. light emitting flat panel 243 is secured to not possibly fall off. When it is dark, i.e. there is not enough light around, the photosensitive resistor 211 will sense such, and also activate the E.L. light emitting flat panel 243 for the same to emit light; thus, words, patterns, characters, drawings, or signs 243' on the E.L. light emitting flat panel 243 can be clearly seen.